

FIG. 1

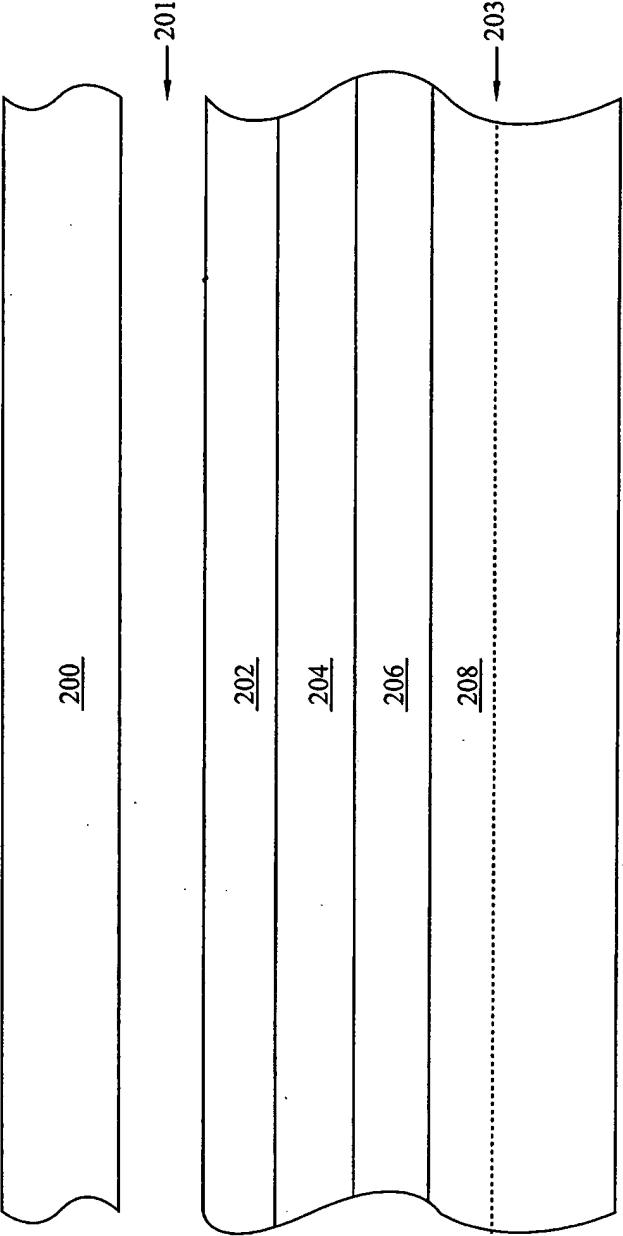


FIG. 2

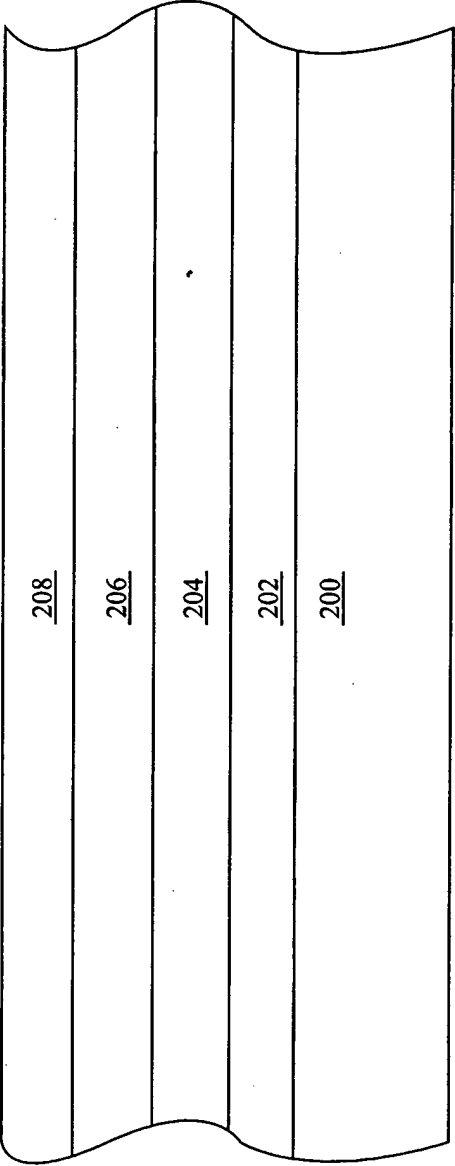


FIG. 3

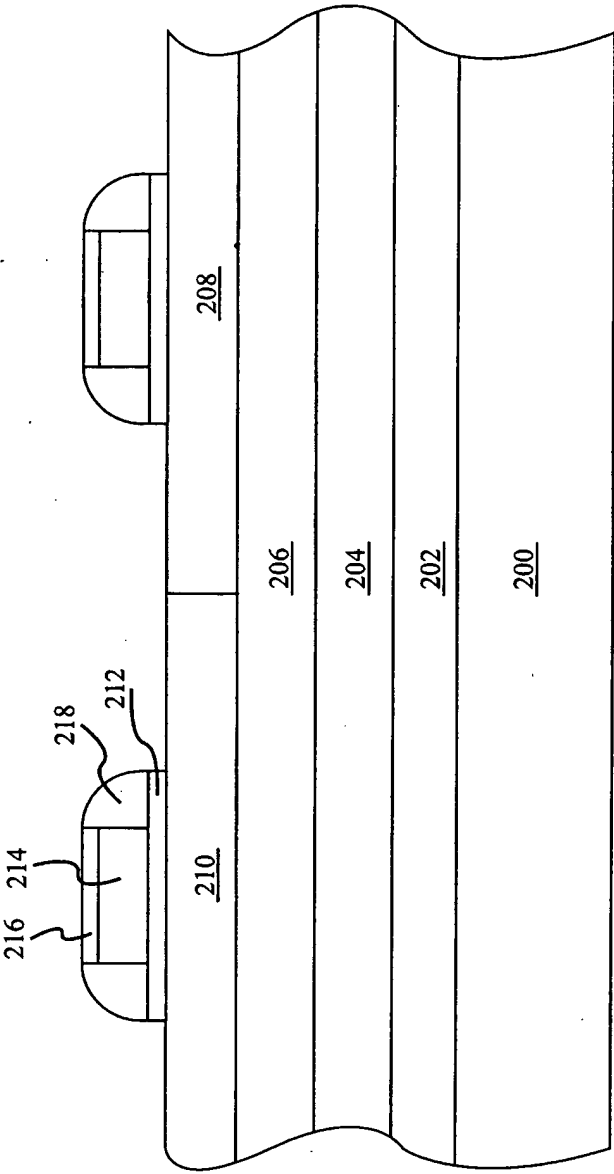


FIG. 4

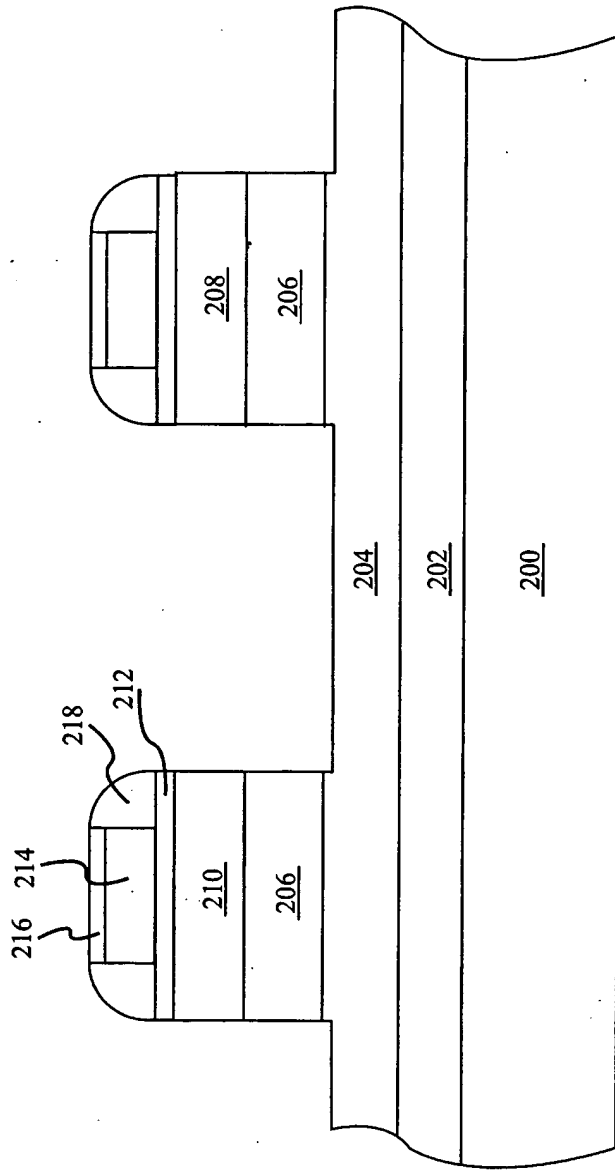


FIG. 5

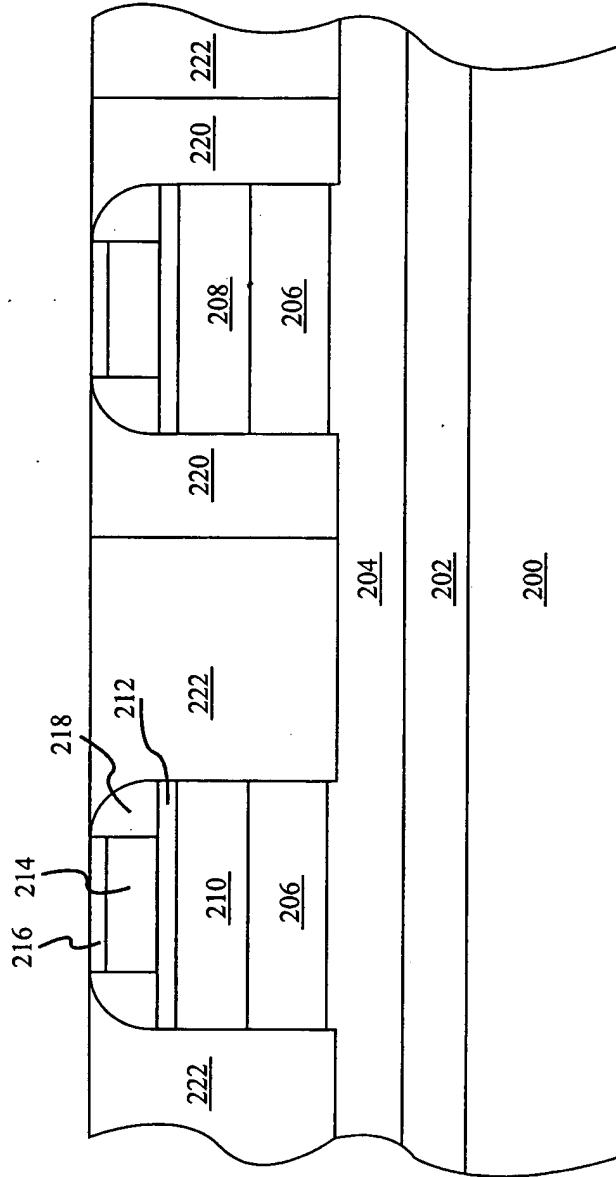


FIG. 6

FIG. 7 is a cross-sectional view of a device 200, showing a substrate 202 with a top layer 204. A first region 210 is defined by a first boundary 212 and a second boundary 214. A second region 216 is defined by a third boundary 218 and a fourth boundary 220. A third region 222 is defined by a fifth boundary 224 and a sixth boundary 226. A fourth region 228 is defined by a seventh boundary 230 and an eighth boundary 232. A fifth region 234 is defined by a ninth boundary 236 and a tenth boundary 238. A sixth region 240 is defined by an eleventh boundary 242 and a twelfth boundary 244. A seventh region 246 is defined by a thirteenth boundary 248 and a fourteenth boundary 250. A eighth region 252 is defined by a fifteenth boundary 254 and a sixteenth boundary 256. A ninth region 258 is defined by a seventeenth boundary 260 and an eighteenth boundary 262. A tenth region 264 is defined by a nineteenth boundary 266 and a twentieth boundary 268. A eleventh region 270 is defined by a twenty-first boundary 272 and a twenty-second boundary 274. A twelfth region 276 is defined by a twenty-third boundary 278 and a twenty-fourth boundary 280. A thirteenth region 282 is defined by a twenty-fifth boundary 284 and a twenty-sixth boundary 286. A fourteenth region 288 is defined by a twenty-seventh boundary 290 and a twenty-eighth boundary 292. A fifteenth region 294 is defined by a twenty-ninth boundary 296 and a thirtieth boundary 298. A sixteenth region 300 is defined by a thirty-first boundary 302 and a thirty-second boundary 304. A seventeenth region 306 is defined by a thirty-third boundary 308 and a thirty-fourth boundary 310. A eighteenth region 312 is defined by a thirty-fifth boundary 314 and a thirty-sixth boundary 316. A nineteenth region 318 is defined by a thirty-seventh boundary 320 and a thirty-eighth boundary 322. A twentieth region 324 is defined by a thirty-ninth boundary 326 and a fortieth boundary 328. A twenty-first region 330 is defined by a forty-first boundary 332 and a forty-second boundary 334. A twenty-second region 336 is defined by a forty-third boundary 338 and a forty-fourth boundary 340. A twenty-third region 342 is defined by a forty-fifth boundary 344 and a forty-sixth boundary 346. A twenty-fourth region 348 is defined by a forty-seventh boundary 350 and a forty-eighth boundary 352. A twenty-fifth region 354 is defined by a forty-ninth boundary 356 and a fiftieth boundary 358. A twenty-sixth region 360 is defined by a fifty-first boundary 362 and a fifty-second boundary 364. A twenty-seventh region 366 is defined by a fifty-third boundary 368 and a fifty-fourth boundary 370. A twenty-eighth region 372 is defined by a fifty-fifth boundary 374 and a fifty-sixth boundary 376. A twenty-ninth region 378 is defined by a fifty-seventh boundary 380 and a fifty-eighth boundary 382. A thirtieth region 384 is defined by a fifty-ninth boundary 386 and a sixtieth boundary 388. A thirty-first region 390 is defined by a sixty-first boundary 392 and a sixty-second boundary 394. A thirty-second region 396 is defined by a sixty-third boundary 398 and a sixty-fourth boundary 400. A thirty-third region 402 is defined by a sixty-fifth boundary 404 and a sixty-sixth boundary 406. A thirty-fourth region 408 is defined by a sixty-seventh boundary 410 and a sixty-eighth boundary 412. A thirty-fifth region 414 is defined by a sixty-ninth boundary 416 and a seventieth boundary 418. A thirty-sixth region 420 is defined by a seventy-first boundary 422 and a seventy-second boundary 424. A thirty-seventh region 426 is defined by a seventy-third boundary 428 and a seventy-fourth boundary 430. A thirty-eighth region 432 is defined by a seventy-fifth boundary 434 and a seventy-sixth boundary 436. A thirty-ninth region 438 is defined by a seventy-seventh boundary 440 and a seventy-eighth boundary 442. A fortieth region 444 is defined by a seventy-ninth boundary 446 and an eightieth boundary 448. A forty-first region 450 is defined by an eighty-first boundary 452 and an eighty-second boundary 454. A forty-second region 456 is defined by an eighty-third boundary 458 and an eighty-fourth boundary 460. A forty-third region 462 is defined by an eighty-fifth boundary 464 and an eighty-sixth boundary 466. A forty-fourth region 468 is defined by an eighty-seventh boundary 470 and an eighty-eighth boundary 472. A forty-fifth region 474 is defined by an eighty-ninth boundary 476 and a ninetieth boundary 478. A forty-sixth region 480 is defined by a ninety-first boundary 482 and a ninety-second boundary 484. A forty-seventh region 486 is defined by a ninety-third boundary 488 and a ninety-fourth boundary 490. A forty-eighth region 492 is defined by a ninety-fifth boundary 494 and a ninety-sixth boundary 496. A forty-ninth region 498 is defined by a ninety-seventh boundary 500 and a ninety-eighth boundary 502. A fiftieth region 504 is defined by a ninety-ninth boundary 506 and a hundredth boundary 508.

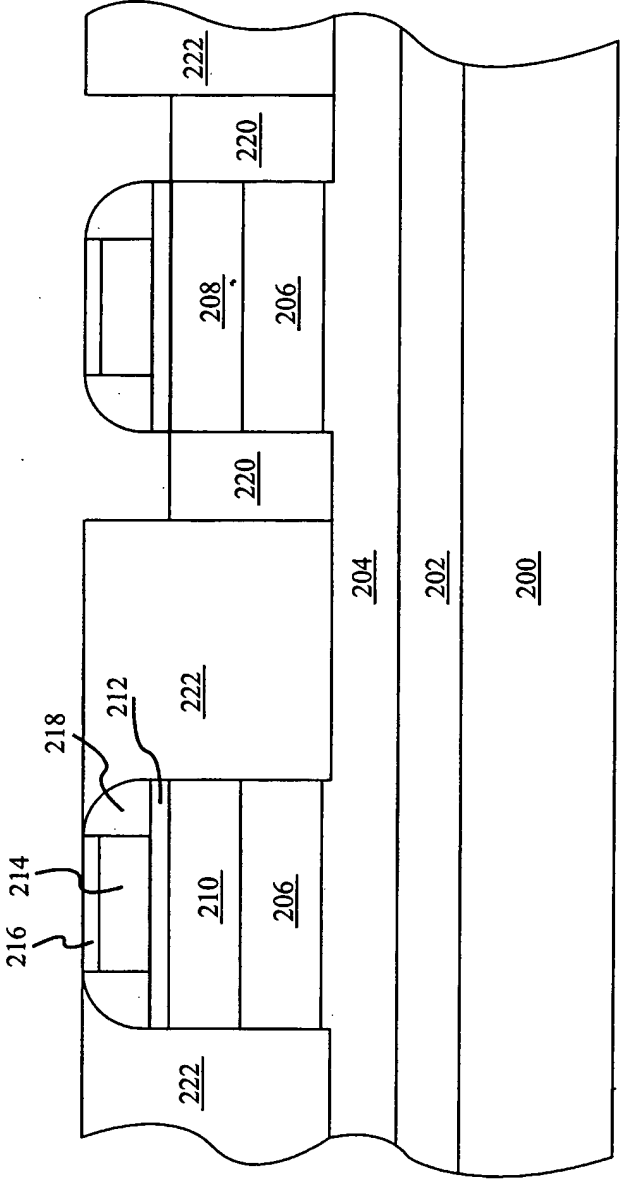


FIG. 7

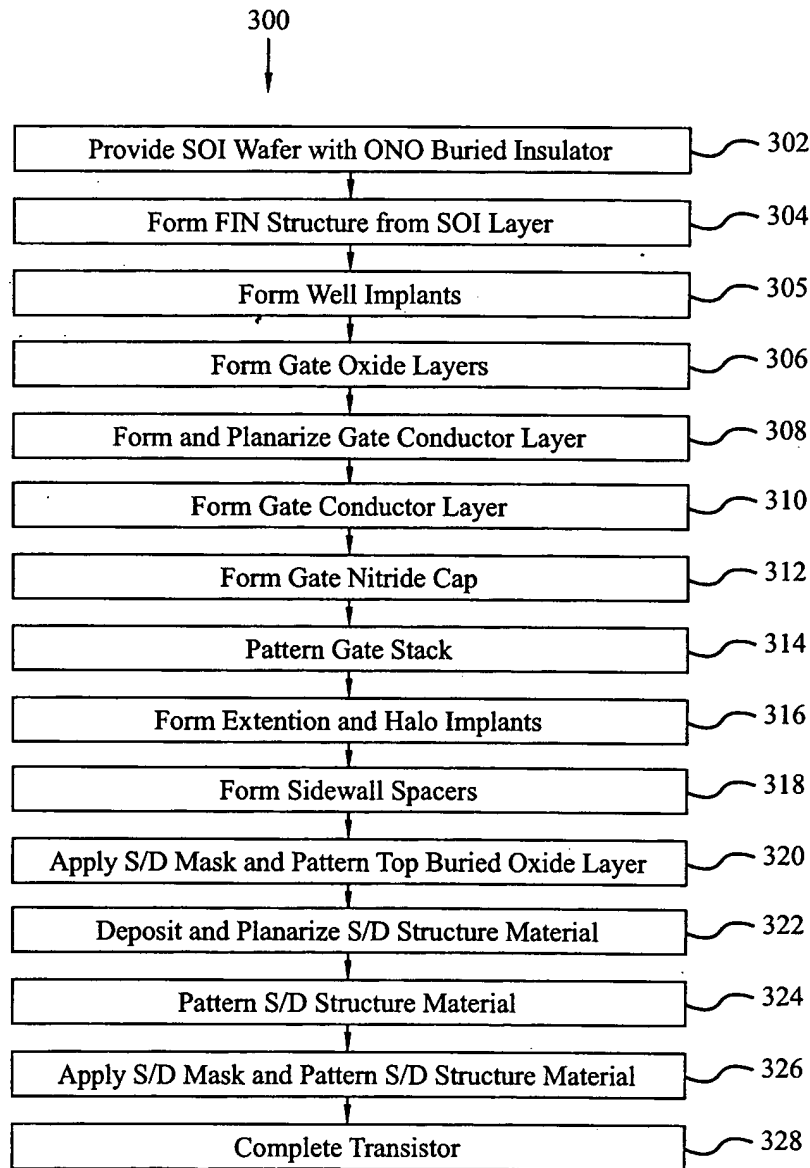


FIG. 8



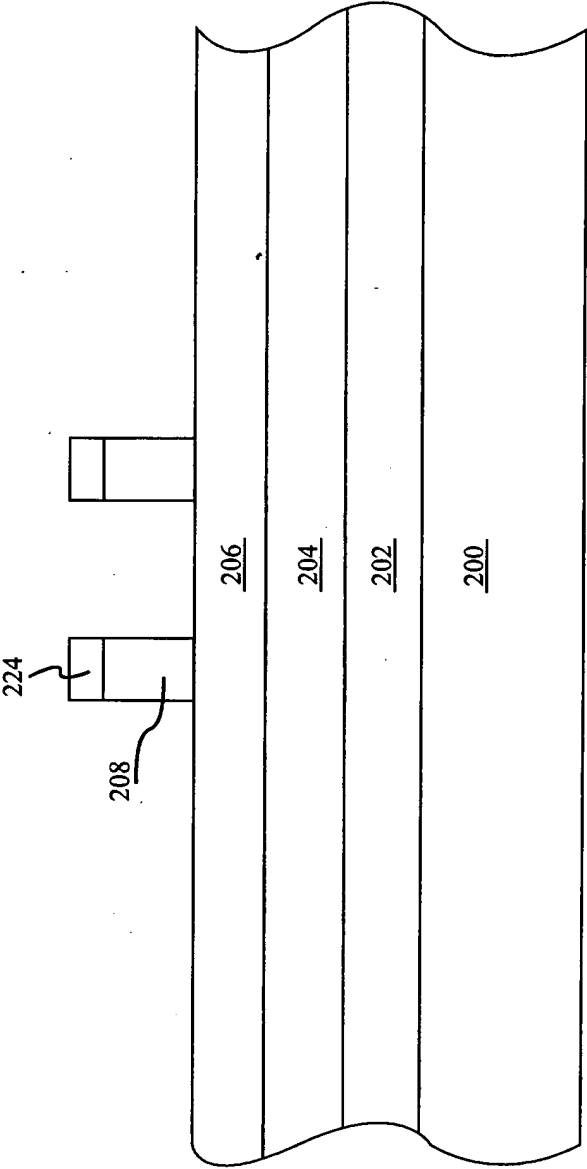


FIG. 9

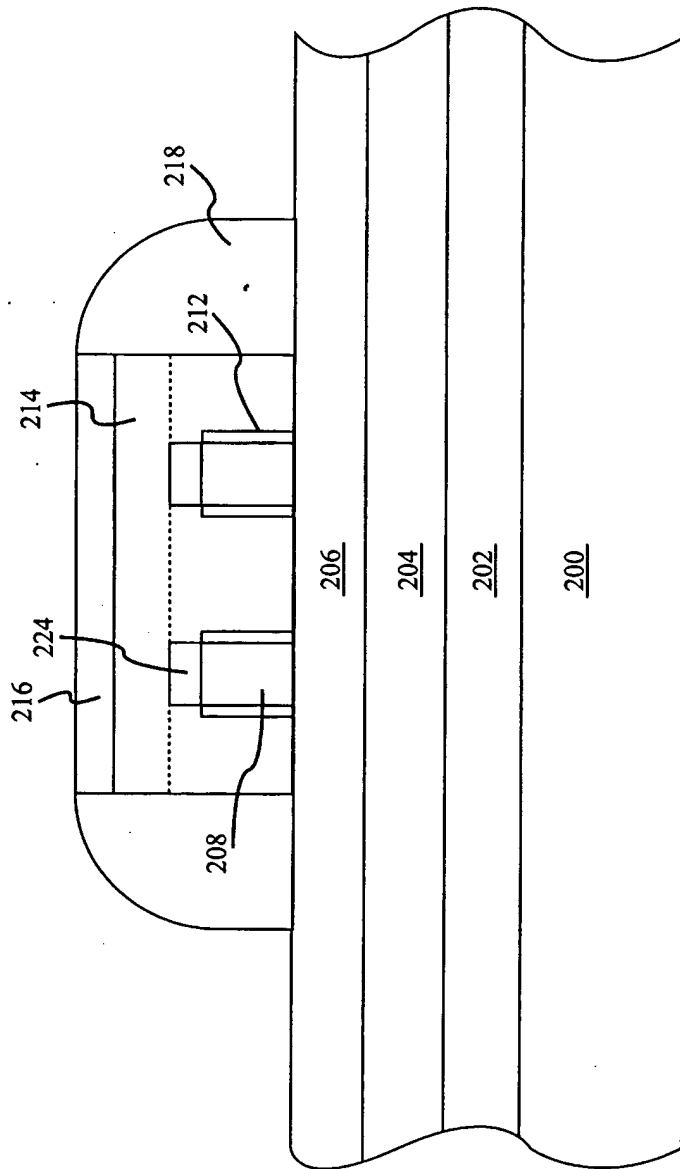


FIG. 10

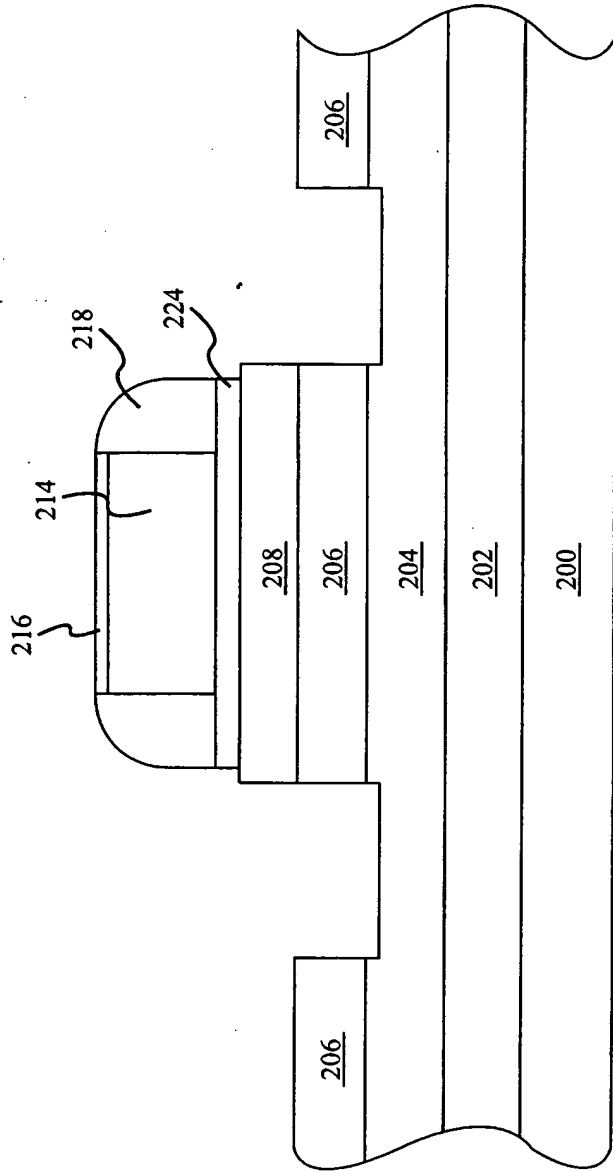


FIG. 11

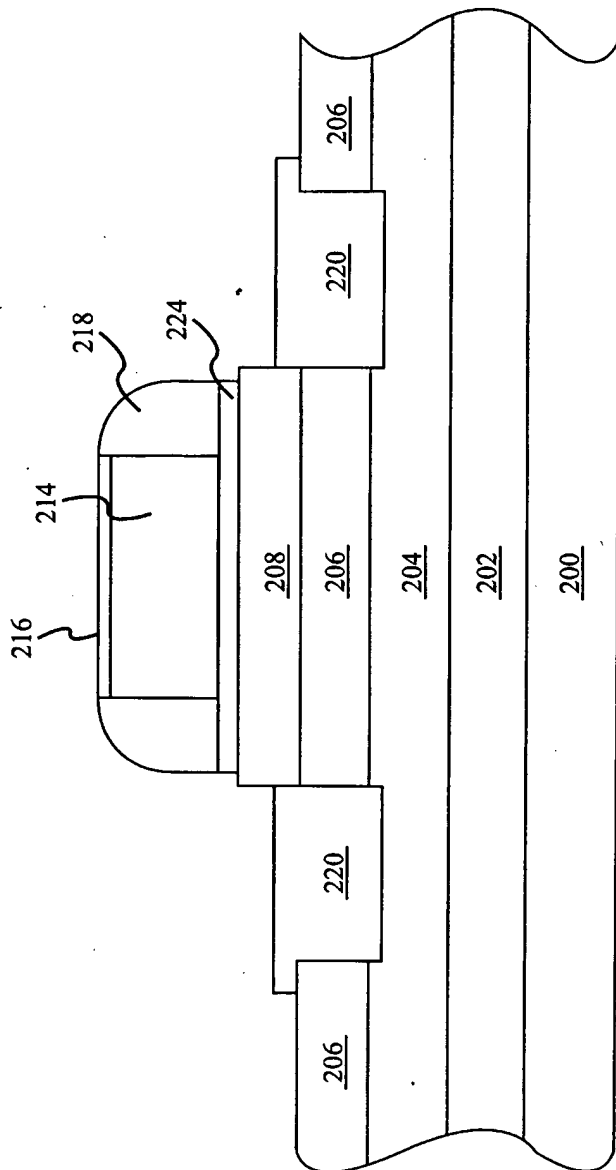


FIG. 12

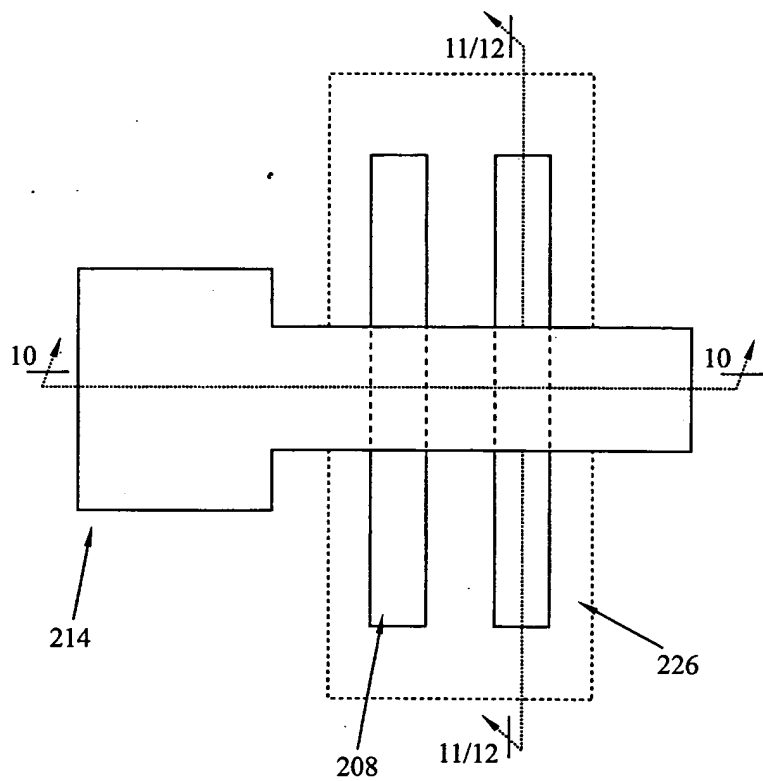


FIG. 13